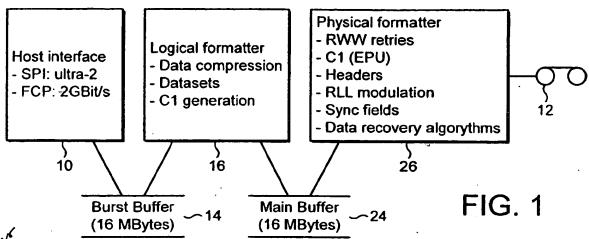


1/4

QUALITY CONTROL IN DATA TRANSFER & STORAGE APPARATUS (30010276) JORGE ANTONIO SVED, JONATHAN PETER BUCKINGHAM annotated



of our alog

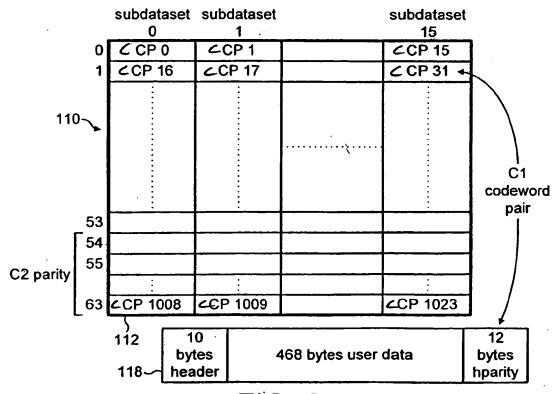
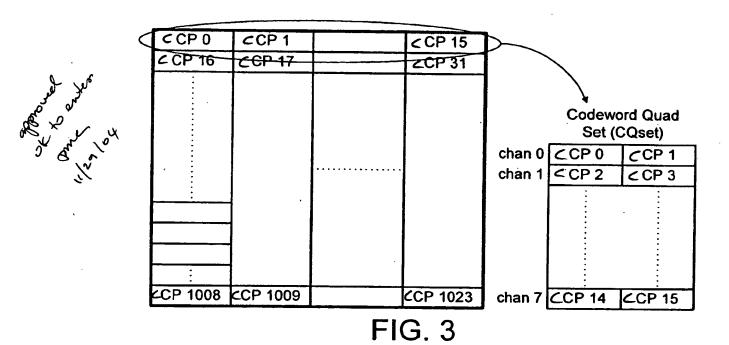
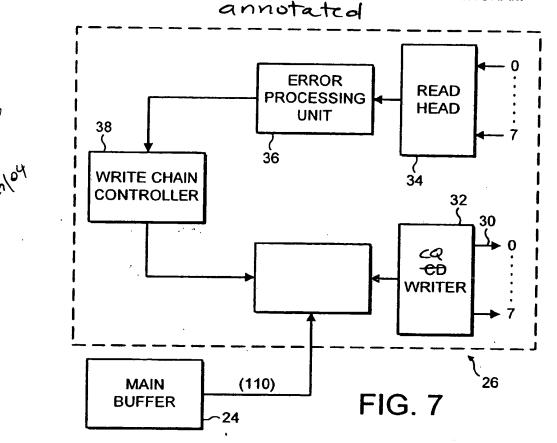


FIG. 2



| | | | Dataset A | | | | Data | set B | |
|------------|---------|---------|-----------|-----|-------|-----|------|-------|--|
| chan 0 DSS | | | | | | DSS | | | |
| chan 1 DSS | | | | | | DSS | | | |
| | CQset 0 | CQset 1 | | CQs | et 63 | | CQs | set 0 | |
| chan 7 DSS | | | | | | DSS | | | |
| FIG. 4 | | | | | | | | | |

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| Bit name | Bit | Description |
|---------------|-----|---|
| good_ccqs(0) | 0 | 1 => CCQs marked 0000 are good 0 => CCQs marked 0000 are bad |
| good_ccqs(1) | 1 | 1 => CCQs marked 0001 are good 0 => CCQs marked 0001 are bad |
| good_ccqs(N) | N | 1=> CCQs marked N _{bin} are <i>good</i> 0=> CCQs marked N _{bin} are <i>bad</i> |
| good_ccqs(14) | 14 | 1 => CCQs marked 1110 are good 0 => CCQs marked 1110 are bad |
| good_ccqs(15) | 15 | 1 => CCQs marked 1111 are good 0 => CCQs marked 1111 are bad |

FIG. 8